L Number	Hits	Search Text	DB	Time stamp
-	7	1 (105PAT; 138,	4209-0124/20,61/6017-185,188").cc
		and accelerometer) and (plc or	US-PGPUB;	10:28
		(programmable adj logic adj controller))	EPO; JPO;	:.
			DERWENT;	ļ•• .
_	250	2002] 2002] 2002[200]	IBM_TDB	[·
_	250	accelerometer and (("700/").CCLS.)	USPAT;	2002/06/07
			US-PGPUB;	11:02
			EPO; JPO; DERWENT;	
			IBM TDB	··1
-	177	accelerometer and	USPAT;	2002/06/07
		(("73/570,597,658,660").CCLS.)	US-PGPUB;	12:52
			EPO; JPO;	
			DERWENT;	· ·
			IBM TDB	.]
-	61	\	USPAT;	2002/06/07
		(("73/570,597,658,660").CCLS.)) and alarm	US-PGPUB;	12:52
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	57	(accelerometer and (("700/").CCLS.)) and alarm	USPAT;	2002/06/07
		alarm	US-PGPUB;	12:53
			EPO; JPO;	
			DERWENT;	
-	5	((press or pressing) near machine) and	IBM_TDB USPAT;	2002/06/07
	Ů	(control near unit) or controller) and	US-PGPUB;	12:54
ĺ		accelerometer and (vibration or	EPO; JPO;	12.34
		vibrational) and LED and (volt?meter or	DERWENT;	
ļ		voltmeter or (volt near meter) and led	IBM TDB	
-	0	((press or pressing) near machine) and	USPAT;	2002/06/07
		((control near unit) or controller) and	US-PGPUB;	12:55
		accelerometer and (vibration or	EPO; JPO;	
		vibrational) and LED and (volt?meter or	DERWENT;	
-		voltmeter or (volt near meter)) and led	IBM_TDB	
-	16	("4424709" "4520674" "4559828"	USPAT;	2002/06/07
		"4885707" "5422824").PN.	US-PGPUB;	12:55
İ			EPO; JPO;	
			DERWENT;	·.
	30	5602757.URPN.	IBM_TDB USPAT;	2002/06/07
		OCCLION. ONLY.	US-PGPUB;	2002/06/07 12:55
			EPO; JPO;	12:33
			DERWENT;	· ·
			IBM TDB	•
•	3	((press or pressing) adj machine) and	USPAT;	2002/06/07
1		accelerometer and (vibration or	US-PGPUB;	12:56
		vibrational) and (accelerate or	EPO; JPO;	
		accelerating or acceleration) and	DERWENT;	· · · ·
Ì		(velocity or speed) and (displacement or	IBM_TDB	
	12	distance)		·
ľ	13	((press or pressing) adj machine) and	USPAT;	2002/06/07
1	l	((vibration or vibrational) near2 (severe	US-PGPUB;	12:56
1		or severity))	EPO; JPO;	
j			DERWENT;	
1	1	((press or pressing) adj machine) and	IBM_TDB	2002/06/07
İ	1	((programmable adj logic adj controller)	USPAT;	2002/06/07
	ŀ	or plc) and accelerometer and alarm and	US-PGPUB;	12:57
		modem	EPO; JPO; DERWENT;	
	1		IBM TDB	. ·
	27	("4030868" "4491833" "4639881"	USPAT;	2002/06/07
		"4770590" "4853946" "5094107"	US-PGPUB;	14:43
		"5260878" "5448902" "5564298").PN.	EPO; JPO;	1
		,	DERWENT;	
	1		IBM TDB	

machine) r	RPN.	USPAT; US-PGPUB; EPO; JPO;	2002/06/07 12:57	
machine) r		EPO; JPO;		- 1
machine) r				
machine) r		DERWENT;		
machine) r		IBM_TDB		
and (conti	pressing) and ((press or mear3 ((monitor or monitoring)	USPAT;	2002/06/07	
	col or controlling)))	US-PGPUB; EPO; JPO;	12:58	
	of of conclotting,,,	DERWENT;		
		IBM TDB		
- 9 (press or	pressing) and ((press or	USPAT;	2002/06/07	
machine) r	ear3 ((monitor or monitoring)	US-PGPUB;	12:59	
and (contr	ol or controlling))) and	EPO; JPO;		
accererome	ree1	DERWENT; IBM TDB		
- 1 ((press or	pressing) near machine) and	USPAT;	2002/06/07	
(monitor o	r monitoring) and ((led or	US-PGPUB;	13:07	
(light adj	emitting adj (display or	EPO; JPO;		
diode))) s	ame ((vibration or vibrational)	DERWENT;		,
reliabilit	or severity)) same	IBM_TDB		-1
	pressing) near machine) and	USPAT;	2002/06/07	
(monitor c	r monitoring) and ((led or	US-PGPUB;	13:09	
(light adj	emitting adj (display or	EPO; JPO;		
diode))) s	ame ((vibration or vibrational)	DERWENT;		
or (severe	or severity)) same	IBM_TDB		ĺ
cautionary	ty or relibale or caution or			.
- 72 ((press or	pressing) near machine) and	USPAT;	2002/06/07	
. (monitor o	r monitoring) and (led or	US-PGPUB;	13:23	1
(light adj	emitting adj (display or	EPO; JPO;		
diode)))		DERWENT;		İ
- 71 ((press or	pressing) near machine) and	IBM_TDB	0000/06/05	
	r monitoring) and (led or	USPAT; US-PGPUB;	2002/06/07	ĺ
(light adj	emitting adj (display or	EPO; JPO;	13:25	-
diode))) a	nd (condition or operation or	DERWENT;		ĺ
reliabilit	y or reliable or caution or	IBM_TDB		
cautionary) r monitoring) and ((led or			.
(light adi	emitting adj (display or	USPAT; US-PGPUB;	2002/06/07	-
diode))) w	ith (indicate or indicating or	EPO; JPO;	13.33	ľ
indication) with (reliability or	DERWENT;]	
reliable))		IBM_TDB		
3 ("5633811").PN.	USPAT;	2002/06/07	• •
		US-PGPUB;	14:44	
		EPO; JPO; DERWENT;		
		IBM TDB		1
. 3 ((press or	pressing) near machine) and	USPAT;	2002/06/07	
(monitor of	monitoring) and (vom or	US-PGPUB;	15:13	.
voit:meter meter))	or voltmeter or (volt adj	EPO; JPO;		Ī
		DERWENT; IBM TDB		
- 68 ((press or	pressing) near machine) and	USPAT;	2002/06/07	
(monitor or	monitoring) and (meter)	US-PGPUB;	15:13	
		EPO; JPO;		
		DERWENT;	1	
- 6 ((press or	pressing) near machine) and	IBM_TDB USPAT;	2002/06/07	
(monitor or	monitoring) and (meter with	US-PGPUB;	2002/06/07 16:23	.
display)	J	EPO; JPO;	10.60	
		DERWENT;		
- 177 (machine) a	md (mande au	IBM_TDB		
(meter) and	nd (monitor or monitoring) and (vibration or vibrational)	USPAT;	2002/06/07	·].
and acceler	ometer	US-PGPUB; EPO; JPO;	16:25	
	_	DERWENT;		
		IBM TDB		ı

-	19	'	USPAT;	2002/06/07	
	:	(voltmeter or volt?meter or (volt adj	US-PGPUB;	16:27	
		meter) or (power adj meter) or multi?meter) and (vibration or	EPO; JPO; DERWENT;		
		vibrational) and accelerometer	IBM TDB		
_	9		USPAT	2002/06/11	
		"4929874" "5068799" "5233546"		15:04	
		"5255565" "5317524" "5453744").PN.			
_	16		USPAT	2002/06/11	-
				15:05	•
-	11		USPAT	2002/06/11	
		"4929874" "5068799" "5233546"		15:33	
		"5255565" "5317524" "5453744"			
	4	"5544073" "5633811").PN. 5870699.URPN.	IICDAM.	2002/06/11	
-	4	5070699.URPN.	USPAT	2002/06/11 15:33	
<u>-</u> '	15	("H000381" "4023044" "4195563"	USPAT	2002/06/11	
	13	"4408285" "4453421" "4461182"	OSFAI	15:36	
		"4723429" "4774842" "4967605"		10.00	
		"4974164" "5027631" "5249138"	!		
	:	"5517183" "5518008" "5633811").PN.			•
_	0	6209400.URPN.	USPAT	2002/06/11	
				15:36	
-	2	("3444390" "3573781").PN.	USPAT	2002/06/11	
		4000044 11777		15:50	
-	31	4023044.URPN.	USPAT	2002/06/11	
	11	/#D=20200# + #2010016# + #4022044# +	***	15:50]
-	11	("Re30298" "3819916" "4023044" "4116050" "4184205" "4408285"	USPAT	2002/06/11	. 1
		"4520674" "4612620" "4683542"	ŀ	16:11	
		"4885707" "4980844").PN.		İ	
_	4		USPAT	2002/06/11	.
	•	OUSTION ONLINE	OSTAL	16:31	İ
-	607	(press or pressing) and accelerometer and	USPAT;	2002/06/11	
		display and (control or controlling or	US-PGPUB;	16:38	
		controller) and (acceleration or velocity	EPO; JPO;		
		or speed or displacement)	DERWENT;		
			IBM_TDB		ŀ
-	213	(press or pressing) and accelerometer and	USPAT;	2002/06/11	
		display and (control or controlling or	US-PGPUB;	16:41	
		controller) and (acceleration and	EPO; JPO;		-
		(velocity or speed) and displacement)	DERWENT;		
_	12	((press or pressing) near (stamp or	IBM_TDB USPAT;	2002/06/11	
	12	stamping or machine)) and accelerometer	US-PGPUB;	16:42	1
		and display and (control or controlling	EPO; JPO;	10.12	٦
		or controller) and (acceleration or	DERWENT;		
		accelerating or velocity or speed or	IBM_TDB		
		displacement)			İ
-	171		USPAT;	2002/06/12	-
		stamp or stamping)) and ((programmable	US-PGPUB;	17:37	ŀ
		adj logic adj controller) or plc or	EPO; JPO;		
]		<pre>(micro adj controller) or micro?controller or microcontroller)</pre>	DERWENT;		. [
	53		IBM_TDB	2002/06/12	- 1
	33	((press or pressing) near (machine or stamp or stamping)) and ((programmable	USPAT; US-PGPUB;	2002/06/12 17:51	
		adj logic adj controller) or plc or	EPO; JPO;	17.31	
		(micro adj controller) or	DERWENT;		1
		micro?controller or microcontroller) and	IBM TDB		- 1
		(monitor or monitoring)	<u>-</u>		.
-	313	· ·	USPAT;	2002/06/12	
	ļ	-	US-PGPUB;	17:58	
			EPO; JPO;		
			DERWENT;		į
			IBM_TDB		j
-	299	(minster adj machine) and (press or	USPAT;	2002/06/12	
		pressing)	US-PGPUB;	18:07	
			EPO; JPO;		.
			DERWENT;		
			IBM TDB		- 1

					~
_	13	(minster adj machine) and (press or	USPAT;	2002/06/12	ı
		pressing) and accelerometer	US-PGPUB;	18:02	.
			EPO; JPO;		ŀ
			DERWENT;		ı
			IBM TDB	1	ı
_	1045	schoch	USPAT;	2002/06/12	
			US-PGPUB;	18:02	
			EPO; JPO;	}	1
			DERWENT;]
			IBM TDB		1
_	34	schoch near2 daniel	USPAT;	2002/06/12	ļ
			US-PGPUB;	18:06	
			EPO; JPO;		1
			DERWENT;		ı
			IBM TDB		
-	1	(schoch near2 daniel) and (programmable	USPAT;	2002/06/12	İ
		adj logic adj (controller or computer))	US-PGPUB;	18:07	
			EPO; JPO;		Ť
			DERWENT;		
			IBM TDB		
_	10	(minster adj machine) and (press or	USPAT;	2002/06/12 .	1
		pressing) and (programmable adj logic)	US-PGPUB;	18:08	
			EPO; JPO;		ſ
			DERWENT;		
			IBM TDB		1